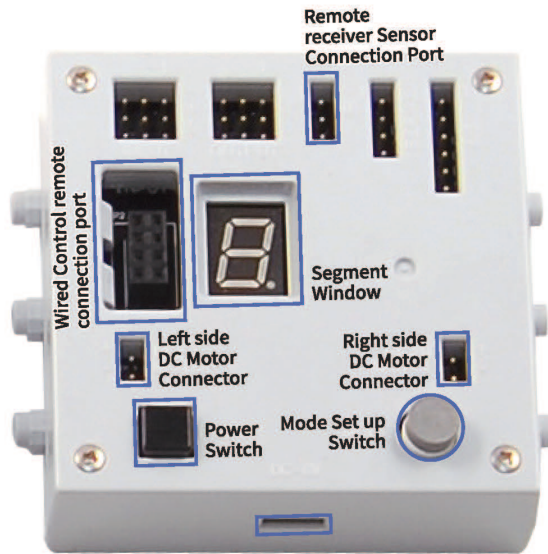




MAIN BOARD 8M Connection Method and Set up

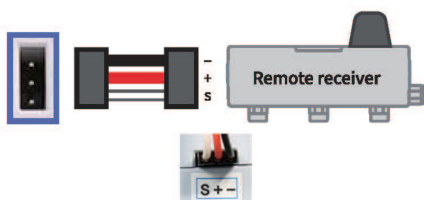


Segment Window

Window for current mode and remote control set up



Remote Receiver Sensor Connection(F, 7 MODE)



Motor Connection



IR SENSOR (C MODE)



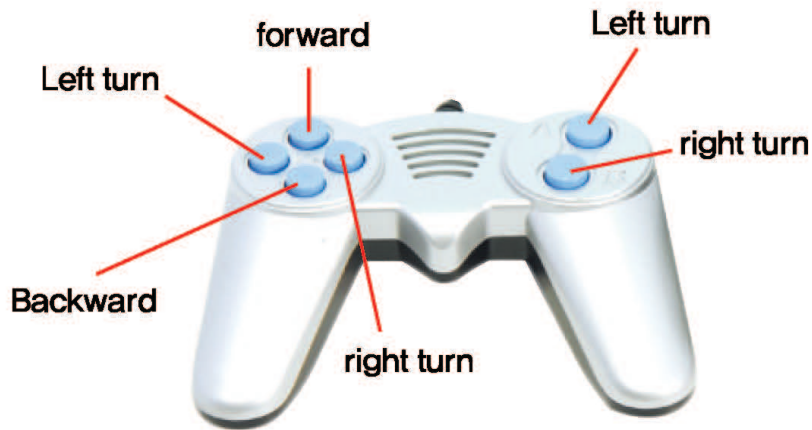
Main board operating mode(ID) set up method

- 1** Push the Power Switch.
Power On.
- 2** Push the Mode Set Up Switch.
Mode Changed.
- 3** Stop at the mode you want to select.
Segment display blinks 3 times.
- 4** Mode Setup complete.
Complete.

Main board channel set up method

- 1** Turn off using the Power Switch.
- 2** Turn on with the Power switch while holding the mode switch.
- 3** The number on the display represents the current channel.
- 4** Push the mode switch again to change the channel.
- 5** The channel will set after waiting 2 seconds.
→ Channel setting complete after the display blinks.

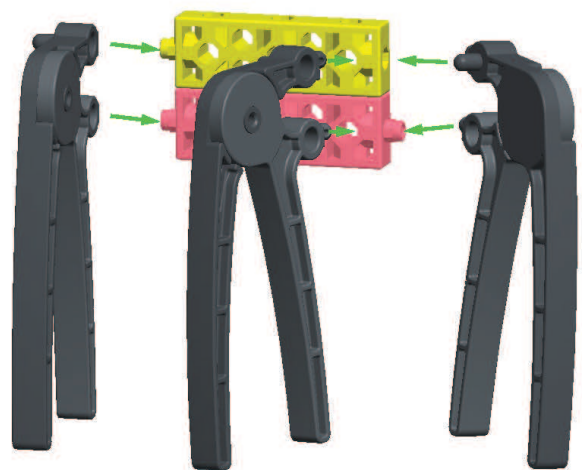
Wired Remote controller



SEPARATING TOOL MANUAL

Example 1

Match the holes in the tool with the stub in the cells to disassemble



Example 1

Example 2

Example 3

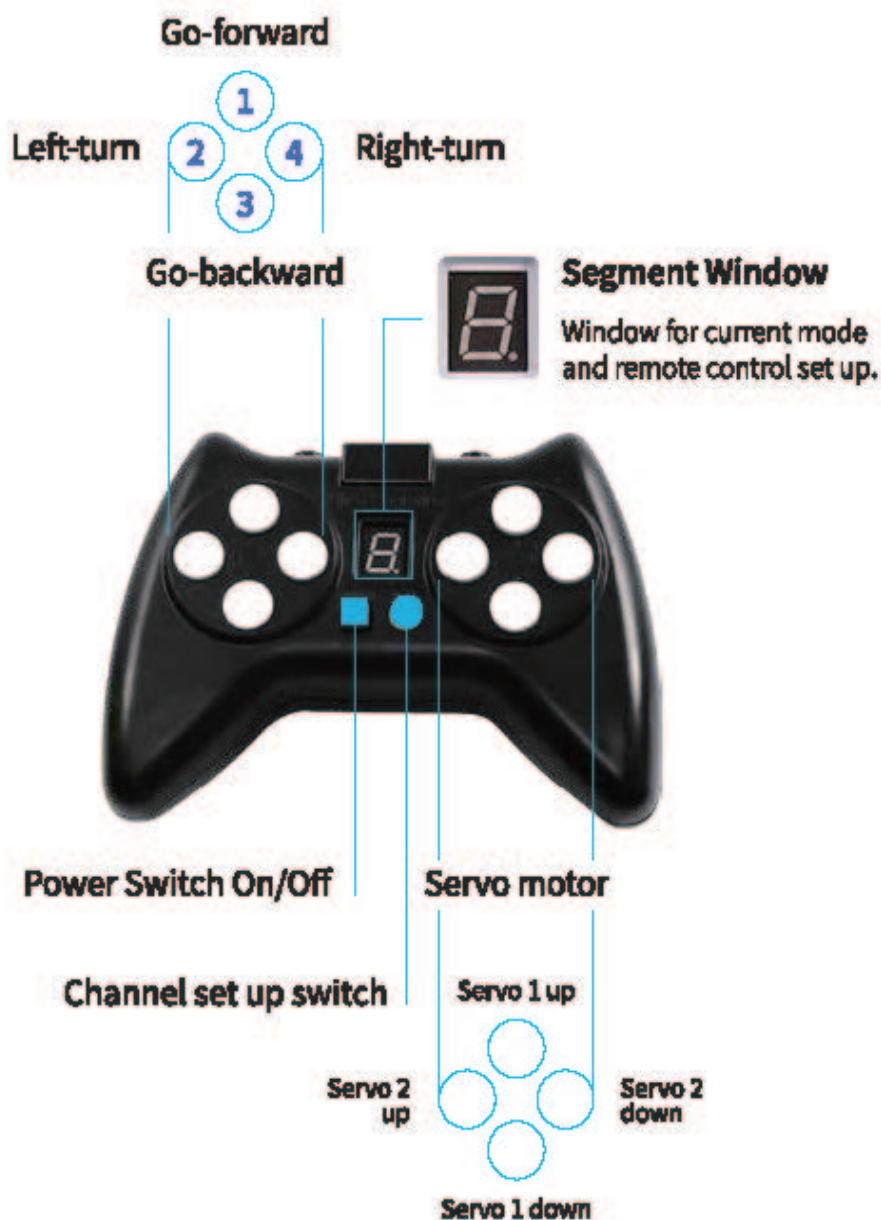
Example 2

Match the stubs in the tool with the holes in the cells to disassemble

Example 3

Match the holes and stubs in the tool to the cells to disassemble

wireless remote controller



- 1** Turn off using the Power switch
- 2** Turn on with the Power switch while holding the mode switch
- 3** The number on the display represents the current channel.
- 4** While holding the mode buttons, press 1 or 3 button to change the mode.
- 5** press 4 button to save the mode.

18



Pelican Bot

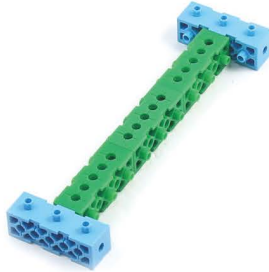


Pelican Bot parts list | Let's build this model

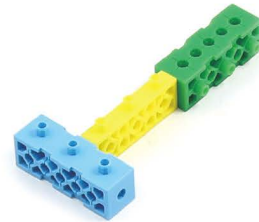
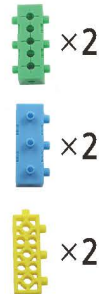
Diamond H8 (4)	Diamond H6 (6)	Diamond V6 (4)	Rubi 8 (2)	Rubi 8 (4)	Rubi 7 (4)	Rubi 6 (6)	Rubi 4 (17)	Rubi 2 (7)	Mini 2 (6)	Mini 2 (4)	Mini 2 (4)	Mini 1 (4)
Curve (4)	Curve (5)	Triangle (2)	Link (6)	Sawtooth 36 (2)	Sawtooth 24 (2)	Sawtooth 12 (2)	Middle Connector (11)	Short Connector (2)	A23 (2)	A45 (4)	A64 (2)	DC Motor (1)
Main board 8M (1)	6V Battery Case (1)	IR SENSOR (2)	Connector Jack (3)									

1 ★★★

1-1

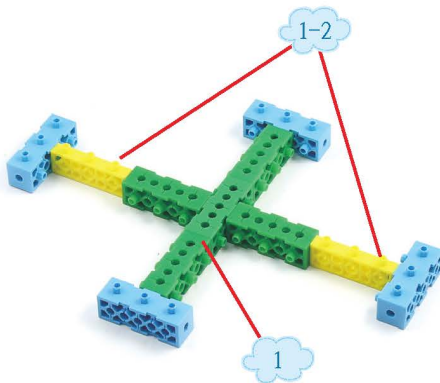


1-2

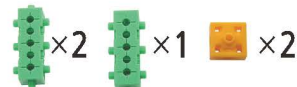
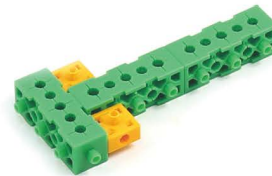


Make two of the same parts

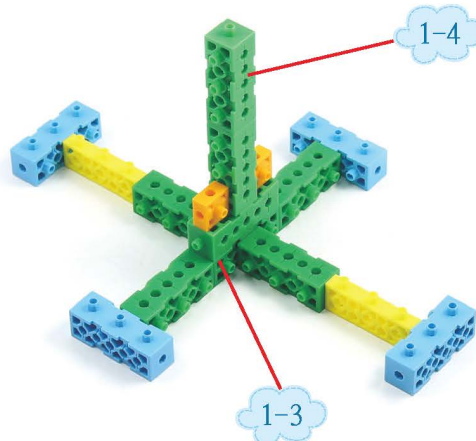
1-3



1-4

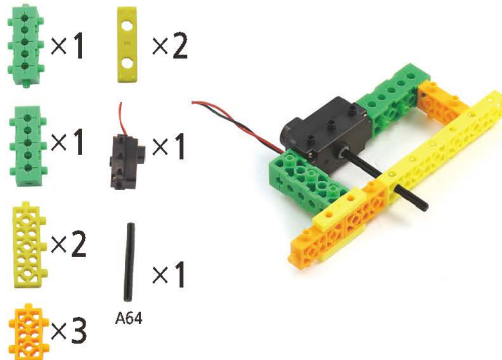


1-5

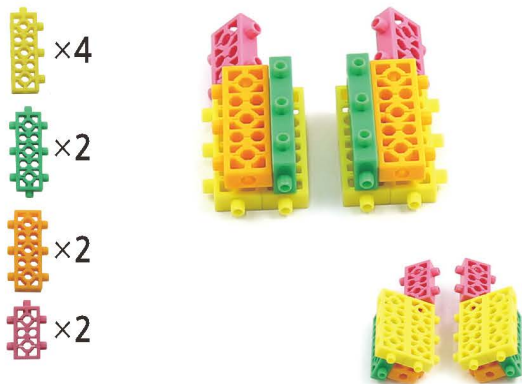


2***

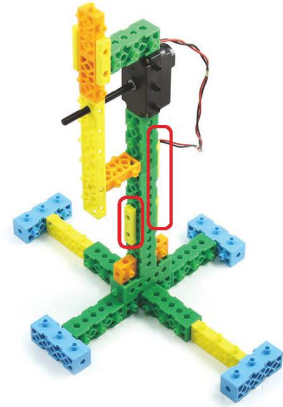
2-1



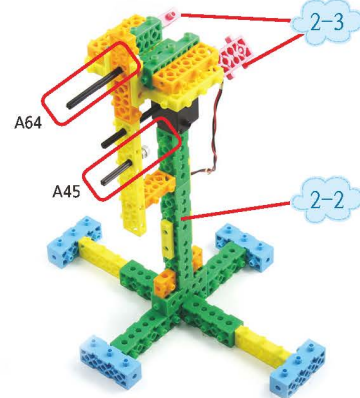
2-3



2-2



2-4



3***

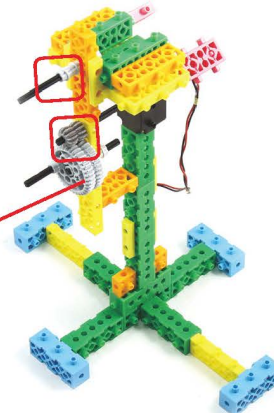
3-1



3-2

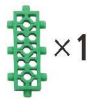


3-1



4 ★★★

4-1



×1



×2



×1



×1



4-3



×1



×2



×2

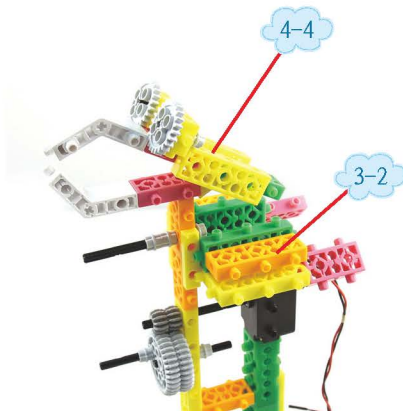


×2

A23



4-5



4-2



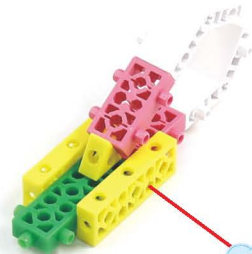
×1



×1



×1

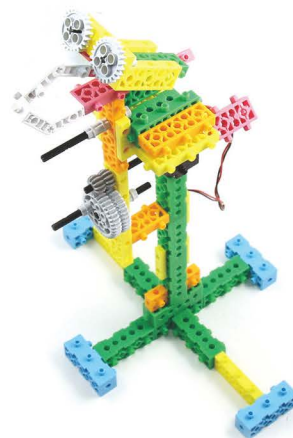


4-1

4-4

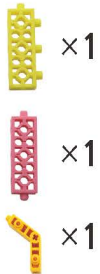


4-6

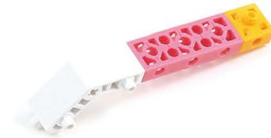


5***

5-1



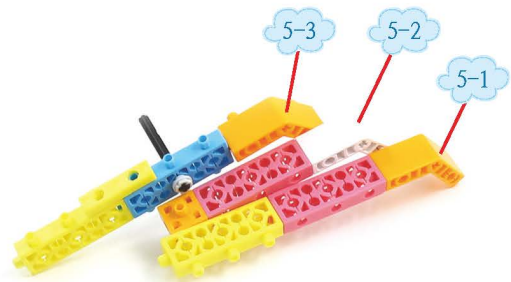
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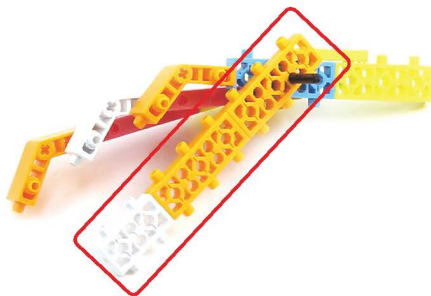
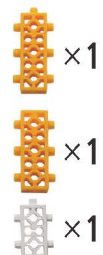
5-3



5-4



5-5



6***

6-1



×1



×1



×1



6-2



×1



×1



×1



6-3



×1



×1



×1



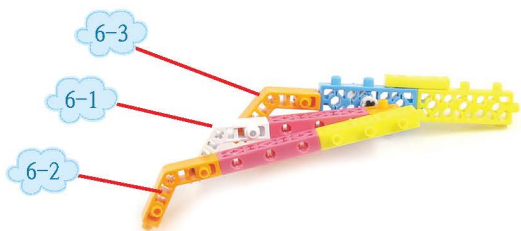
A45



×1

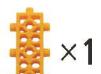
×1

6-4

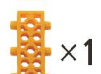


7***

7-1



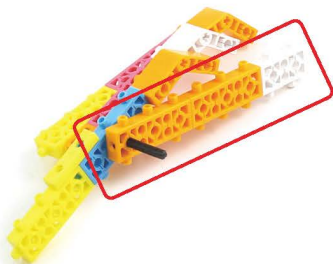
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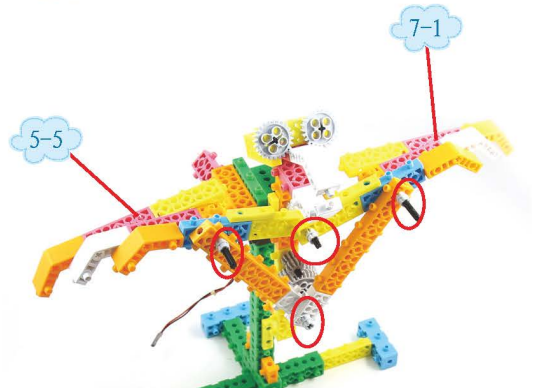
×1



×1



7-2



×4

7-3



8

8-1



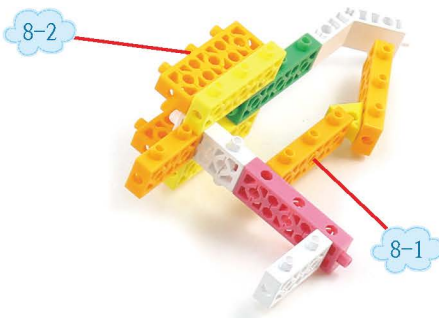
×2 ×1 ×1 ×1

8-2

×1 ×1
 ×2 ×1
 ×2 ×1

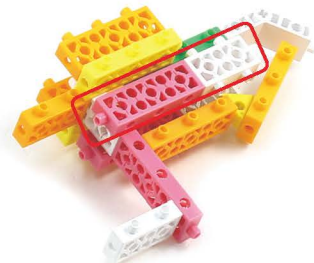


8-3



8-4

×2
 ×2



Make two of the same parts

8-5

-  ×1
-  ×1
-  ×2
-  ×3



complete



Mode
C